AMENDMENTS TO THE SPECIFICATION

Figures 6A and 6B are bar graphs of mean percentage survival of red snapper larvae [grown under predetermined conditions to day 7ph] receiving only microalgae, or microalgae plus rotfers or *Parocalanus* sp. nauplii (A) and size of red snapper larvae from the different diet groups on day 7 (B). Each value represents mean ± standard deviation of 4 replicates;

[00016] Figures 7A-C are bar graphs of: [7A,] mean % feeding incidence[; 7B, myotome height; and 7C,survival rate, of flame angelfish offered *Parvocalanus* sp at different densities] (A) myotome height (B) and survival rate (C) for flame angelfish larvae offered *Parvocalanus* sp. copepod nauplii at a density of 0, 1, 5, or 10 ml^{-1}. Each value represents mean ± standard deviation of 3 replicates; and

[00017] Figures 8A and 8B are graphs of mean standard length [of flame angelfish and bluefin trevally, respectively, using a combination feed] for flame angelfish (A) and bluefin trevally (B) reared using a combination of cultured marine copepods, rotifers and *Artermia.* Each value represents mean ± standard deviation (variable n).